CDC COVID Data Tracker



Explore and understand coronavirus disease (COVID-19)

Maps, charts, and data provided by the Centers for Disease Control and Prevention

Case Trends ▼	Testing	Trends in ED Visits	Mobility	Societal Impact ▼	Resources ▼	

Case Trends > Demographics

Demographic Trends of COVID-19 cases and deaths in the US reported to CDC

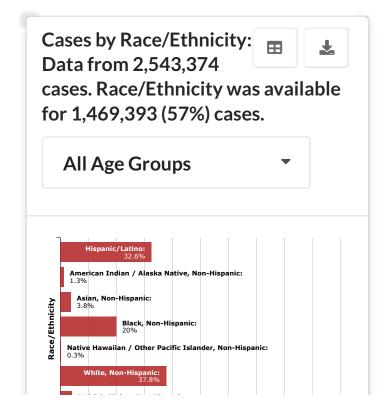
CDC is working with states to provide more information on race/ethnicity for reported cases. The percent of reported cases that include race/ethnicity data is increasing.

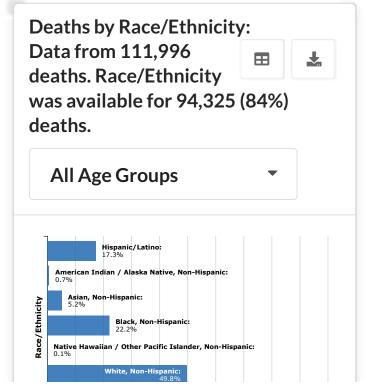
These data only represent the geographic areas that contributed data on race/ethnicity. Every geographic area has a different racial and ethnic composition. These data are not generalizable to the entire U.S. population.

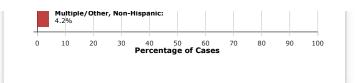
If cases were distributed equally across racial and ethnic populations, one would expect to see more cases in those populations that are more highly represented in geographic areas that contributed data.

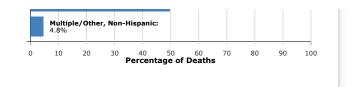
Percentages displayed in the charts below represent the percent of cases or deaths for which the demographic variable of interest is known.

CDC | Updated: Jul 23 2020 5:45PM

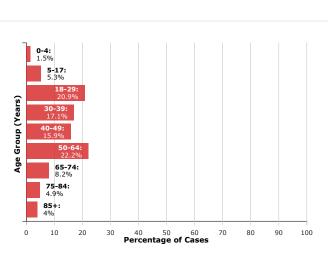


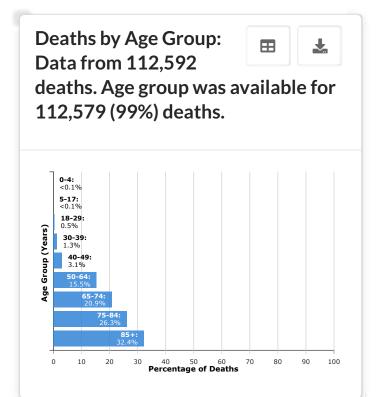






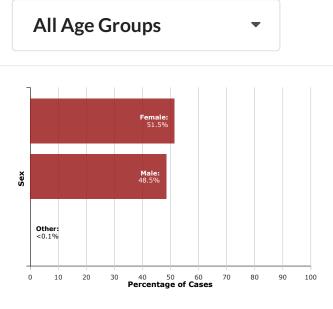
Cases by Age Group:
Data from 3,075,235
cases. Age group was available for 2,960,791 (96%) cases.

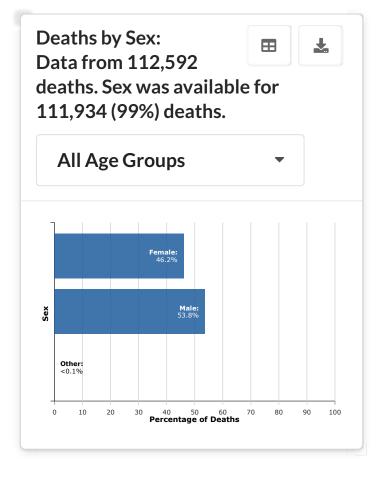




Cases by Sex:
Data from 3,075,235
cases. Sex was available for 3,012,019 (97%) cases.

All Age Groups





Data Sources, References & Notes: Data are based on COVID-19 case-level data reported by state and territorial jurisdictions to the Centers for Disease Control and Prevention (CDC). The numbers are confirmed and probable COVID-19 cases as reported by U.S. states, U.S. territories, New York City, and the District of Columbia from the previous day. Case numbers reported on other websites may differ from what is posted on CDC's website due to delays in reporting to CDC. The process used for finding and confirming cases displayed by other sites may differ. Due to a state removing duplicate cases from their reporting, the counts reported on 7/20/2020 reflect the removal of ~26,000 previously reported cases. Due to a state system's correction of a transformation on date of birth that incorrectly modified the century from 19xx to 20xx, the age counts reflected on 7/21/2020 reflect the adjustment of ~600 ages.

View and Download COVID-19 Case Surveillance Public Use Data